

$$\frac{\sin^2 \frac{\pi}{2} \log \frac{CO}{\log 2}}{\sin^2 \frac{\pi}{2} \log \frac{CO}{\log 2}} = \frac{\sin^2 \frac{\pi}{2} \log \frac{CO}{\log 2}}{\sin^2 \frac{\pi}{2} \log \frac{CO}{\log 2}} = 0.$$
$$\sin 2 u = 2 \sin u \cos u, \quad \log //1; -\log w -|- \log v$$

IV.

$$\begin{array}{c} \wedge^{\prime\prime} \\ (\ll)_{-}, \end{array} \quad \begin{array}{c} 00,*.^{1\prime\prime 1}(\ll)^{\wedge^{\prime\prime}\sim^3}-\bullet(\ll),_{-}, \\ \wedge^{.\prime\prime\sim^1}C\rangle\rangle,?^{\prime\prime\prime\prime 3}\bullet\bullet\bullet \\ 00,,\wedge \end{array}$$

$$1^{72} \quad a$$